

ABSTRACT OF THE DISCLOSURE

A feedthrough arrangement includes a titanium alloy terminal for conducting electrical current between a first environment within a housing and a second environment outside of the housing. An insulating member is positioned around a portion of the terminal. A sleeve member is positioned around the insulating member. The terminal, insulating member, and insulating member all being in sealing engagement therewith to environmentally isolate the first and second environments.

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RECORDED IN THE U.S. PATENT AND TRADEMARK OFFICE